

L Number	Hits	Search Text	DB	Time stamp
1	7	("6317246" "6185026" "6188086" "6448998").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 16:06
-	16804	(imaging scan scanning theta) adj2 lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 12:27
-	475	(refracti\$2 near3 power) near4 (sub auxiliary)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 12:27
-	197	((refracti\$2 near3 power) near4 (sub auxiliary)) with negative	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 12:28
-	219	((refracti\$2 near3 power) near4 (sub auxiliary)) with positive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 12:28
-	26	((imaging scan scanning theta) adj2 lens) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with negative) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with positive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:10
-	14985	(dot spot) adj2 diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:11
-	15	((lateral adj magnification) with (sub auxiliary)) same height	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:27
-	136323	asymmetric\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:16
-	5	((imaging scan scanning theta) adj2 lens) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with negative) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with positive)) and asymmetric\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:16
-	7	("6445483" "5815301" "6046835").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:17
-	4	asymmetric\$2 and (("6445483" "5815301" "6046835").pn.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:20

-	10	(((imaging scan scanning theta) adj2 lens) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with negative) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with positive)) and ((dot spot) adj2 diameter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:24
-	2	((dot spot) adj2 diameter) and (("6445483" "5815301" "6046835").pn.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:25
-	2	((lateral adj magnification) with (sub auxiliary)) and (("6445483" "5815301" "6046835").pn.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:25
-	5	((lateral adj magnification) with (sub auxiliary)) and (((imaging scan scanning theta) adj2 lens) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with negative) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with positive))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:29
-	0	(((imaging scan scanning theta) adj2 lens) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with negative) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with positive)) and (effective adj writing adj2 width)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:30
-	33	effective adj writing adj2 width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:37
-	11	(((imaging scan scanning theta) adj2 lens) same (((refracti\$2 near3 power) near4 (sub auxiliary)) with negative) same (((refracti\$2 near3 power) near4 (sub auxiliary)) with positive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:43
-	10	(((imaging scan scanning theta) adj2 lens) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with negative) and (((refracti\$2 near3 power) near4 (sub auxiliary)) with positive)) and (toner visualized develop\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:50
-	112	((lateral adj magnification) with (sub auxiliary))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:50
-	50	((lateral adj magnification) with (sub auxiliary)) and (toner visualiz\$3 develop\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:46
-	2	6445483.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:46
-	1	6445483.pn. and magnification	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:31

-	2	5305022.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 15:31
-	2	5305022.pn. and interval	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 16:05